

Wednesday, June 19		
08:30-09:00 <i>Registration</i>		
Morning session 1 <span style="float: right;">Chairperson: Matthias Neubert</span>		
09:00 - 09:15	Welcome and Announcements	
9:15 - 9:45	Natural flavor from warped extra dimension	<i>Lisa Randall</i>
9:45 - 10:15	Modified Higgs Couplings : Motivation and Phenomenological Consequences	<i>Carlos Wagner</i>
10:15 - 10:45	Deconstructing Flavor: The Privately Democratic Higgs	<i>Nausheen Shah</i>
10:45-11:15 <i>Coffee break</i>		
Morning session 2 <span style="float: right;">Chairperson: Innes Bigaram</span>		
11:15 -11:45	Oscillation studies with reactor neutrinos: JUNO	<i>Marta Molla Colomer</i>
11:45 -12:15	FIP searches and neutrinos with SHiP at the CERN Beam Dump Facility	<i>Richard Jacobsson</i>
12:15-15:00 <i>Lunch time</i>		
Afternoon session 1 <span style="float: right;">Chairperson: Giovanni De Lellis</span>		
15:00 -15:30	Latest results and prospects on flavour physics and dark sector at NA62	<i>Karim Massri</i>
15:30 -16:00	Hot topics in flavour at the B factories	<i>Chunhui Chen</i>
16:00 -16:30	Flavour physics in ATLAS and CMS	<i>Prafulla Behera</i>
16:30-17:00 <i>Coffee break</i>		
Afternoon session 2 <span style="float: right;">Chairperson: Marcela Carena</span>		
17:00 -17:30	Quantum Sensing for Fundamental Physics	<i>Roni Harnik</i>
17:30 -18:00	Connecting the baryons to the dark matter of the Universe	<i>Alejandro Ibarra</i>
18:00-18:30	Dark Matter distribution in the Milky Way: how its uncertainties affect multimessenger searches	<i>Fabio Iocco</i>
18:30-19:00	Ultra-high-energy phenomena from vacuum decay	<i>Bibhushan Shakya</i>

Thursday, June 20		
Morning session 1 <span style="float: right;">Chairperson: Giulia Ricciardi</span>		
09:00 - 09:30	The simplest B decay	<i>Matthias Neubert</i>
09:30 - 10:00	Flavor searches for light new physics	<i>Martin Bauer</i>
10:00 - 10:30	Novel Neutrino Self-interaction Can Save Sterile Neutrino Dark Matter	<i>Yue Zhang</i>

10:30-11:00			<i>Coffee break</i>
Morning session 2			Chairperson: Richard Jacobsson
11:00 -11:30	Flavor Hierarchies from Minimal $U(2)$ Symmetries	<i>Anders Eller Thomsen</i>	
11:30 -12:00	Direct detection searches: status and perspectives	<i>Marco Selvi</i>	
12:00 -12:30	Directional detection to overcome the neutrino floor	<i>Tatsuhiko Naka</i>	
12:30 -15:30			<i>Lunch time</i>
Afternoon session 1			Chairperson: Tatsuhiko Naka
15:30 -16:00	Atmospheric neutrinos and $\nu$ from astrophysical sources: ICECUBE	<i>Sarah Mancina</i>	
16:00 -16:30	LHC neutrinos	<i>Tiziano Camporesi</i>	
16:30 -17:00	CP violation and mass hierarchy in the neutrino sector: T2K and HK	<i>Lorenzo Magaletti</i>	
17:00-17:30			<i>Coffee break</i>
Afternoon session 2			Chairperson: Claudia Cornella
17:30 -18:00	Flavor violation at high energies	<i>Wolfgang Altmannshofer</i>	
18:00 -18:30	Recent developments in EFT matching and RG running	<i>Javier Fuentes-Martin</i>	
18:30-19:00	News from the Inert Doublet Model	<i>Tania Robens</i>	
<b>Friday, June 21</b>			
Morning session 1			Chairperson: Guglielmo De Nardo
09:00 - 09:30	Dark sector at the B factories	<i>Martina Laurenza</i>	
09:30 - 10:00	Latest results and prospects on the dark sector from ATLAS and CMS	<i>Giuliano Gustavino</i>	
10:00 - 10:30	Latest results and prospects on flavour physics and dark sector at LHCb	<i>Renato Quagliani</i>	
10:30-11:00			<i>Coffee break</i>
Morning session 2			Chairperson: Roni Harnik
11:00 -11:30	Binary pulsar timing constraints on dark-sector enabled baryogenesis	<i>Susan Gardner</i>	
11:30 -12:00	New Physics in the third generation: current status and future prospects	<i>Claudia Cornella</i>	
12:00 -12:30	The DUNE experiment	<i>Giuliana Fiorillo</i>	
<b>19.30 - 23.00</b>			
<b>Social Dinner</b>			